Physics Division Walk-Around Checklist: Offices

	es for which this checklist was used:	
Name of the	e person filling out the checklist:	
Sat Unsat N/A	Report all hazard violations or concerns on the Wal	karound_Violations sheets
	Emergency Preparedness	
	Has up-to-date emergency information been posted (nearby Emergency Response Guide, contact people & phone numbers on/by door)? Do employees know to call x7911 in emergencies?	
	Are aisles, passageways, & exit doors unobstructed for > 28"? Is the area free of tripping hazards?	
	Are bookcases (>3' high), filing cabinets (>3' high), and storage cabinets seismically braced? Are chains used to restrain items on shelves? Can anything fall and cause injury or impede egress?	
	Electrical Safety	
	Are electrical panels clear with a 30" width and a 36" depth, and a free access path (28" width)?	
	Are all electrical panels and individual breakers labeled and numbered?	
	Do space heaters have a tip-over switch, and are the space heaters, coffee pots, fans, etc have a 3-wire cord and plug, or are labeled double-insulated?	
	Are all receptacles and outlets in good condition?	
	Are Ground Fault Circuit Interrupters (GFCIs) located on electrical outlets within 6' of water sources?	
	Are power and extension cords in good condition (ground prong, jackets in good condition, no frayed insulation or exposed wiring, no evidence of modification)?	
	Are extension cords used properly (not draped over furniture or fire sprinkler lines; appropriate for the load; taped down or covered with a bridge in walkways; not run through walls, ceilings, windows, floors, under mats, or across doorways; not attached to additional extension cords)?	
	Are power strips in good condition? Are power strips being used properly (not daisy chained; no connected equipment over 600 Watts/5 amps, like heaters or cooking appliances)?	Viewing Distance 18-24" Viewing Angle
	Ergonomics	
	Does each chair or stool with wheels have a 5-legged base?	Wrists Straight Wrists
	Are computer workstations ergonomically configured to prevent repetitive stress injuries? Look for the obvious inadequate computer setup.	Lumbar Support for Lower Back Seat Back Angle 90°
	Are computer workstation operators knowledgeable regarding ergonomically sound workstation design?	Adjustable 23"-28"
	Ask if the employee has any discomfort with using their setup.	Seat Height
		Feet on floor; footrest for shorter people